

POLY - GLICK

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U. S. Department of Agriculture

Flexible Irrigation Pipe

A New Concept in Controlling Irrigation Water

CONTROLLED IRRIGATION

**PLASTIC
IRRIGATION
PIPE**



Save

- **LAND**
- **LABOR**
- **WATER**
- **TIME**
- **MONEY**

A Portable Gated Ditch - A Main Line For Carrying Water

Eliminates Costly Unsatisfactory Ditches

SAVES WATER — Gets all the water to your crop where it pays off.

SAVES LABOR — Cuts labor one-half to three-fourths. NO CANALS to watch. NO SIPHON TUBES to start when water gets low in ditch. PERFECT WATER CONTROL at low cost. FLOW EASILY ADJUSTED for individual rows.

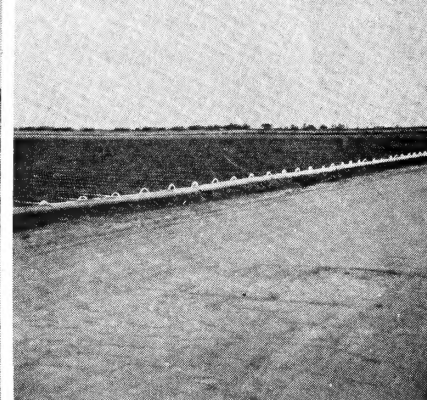
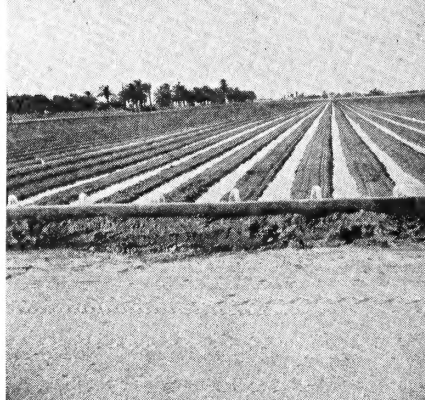
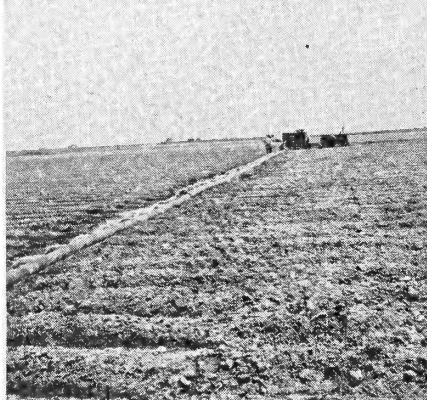
WILL NOT WASH LAND. Easily repaired in the field. Irrigate those high spots and sloping fields perfectly, easily. Recommended for a head of 10 feet. Especially compounded POLYETHYLENE for LONG LIFE.

ALL PIPE MADE IN 300 FOOT LENGTHS OR LESS

2" Diameter	10 cents a Foot
4" Diameter	25 cents a Foot
6" Diameter	35 cents a Foot
8" Diameter	45 cents a Foot
	(800 GPM)
10" Diameter	55 cents a Foot
12" Diameter	65 cents a Foot
	(2000 GPM)
14" Diameter	80 cents a Foot
16" Diameter	90 cents a Foot
18" Diameter	\$1.00 a Foot

ROW OUTLETS ANY SPACING DESIRED
IN FOLLOWING SIZES:

- $\frac{5}{8}$ Inch, $\frac{3}{4}$ Inch
35 cents extra.
- 1 Inch, $1\frac{1}{8}$ Inch — 50c extra.



POLYETHELENE contains no plastizers to cook out in sunlight or heat. Fastest growing of all PLASTICS.

LIGHTWEIGHT — 300 feet, 12 inches, weighs 85 lbs.

TOUGH, FLEXIBLE — Will not run when cut or punctured. Rolls easily and compactly. Flexible and tough over wide temperature ranges from hottest climate to 70 degrees below zero. Will not shatter or become brittle.

CHEMICALLY INERT — Will not support mold growth.

NON - CORROSIVE — Unaffected by acids, alkalis, fertilizers and salt water.

ABSORPTION — Does not get heavy when wet because it does not absorb water.

SEAMS — No seams to tear out. Water tight — no seepage.

CHEAP WATER STORAGE TANK — Does not seep. Large sizes available — to 6 Foot Diameter.

RECOMMENDED GALLONS PER MINUTE

	1,000 Ft.	2,000 Ft.
4" Diameter	100 G. P. M.	75 G. P. M.
6" Diameter	300 G. P. M.	225 G. P. M.
8" Diameter	700 G. P. M.	500 G. P. M.
12" Diameter	2,000 G. P. M.	1,400 G. P. M.
14" Diameter	2,500 G. P. M.	2,000 G. P. M.
16" Diameter	3,000 G. P. M.	2,500 G. P. M.

SIMPLE COUPLINGS — No couplings required to connect sections together—merely slip one end into the other and a practically perfect seal results.

Fertilizers of all kinds may be safely used in GLICK TWINS Polyethelene pipe.



A GATED PIPE THAT YOU CAN AFFORD.



IN LARGE SIZES TO CARRY LARGE VOLUMES OF WATER UNDER LOW HEADS.



TAKES WATER OUT OF OPEN DITCH, PIPE LINE OR FROM PUMP.



DOES NOT NEED TO BE DRIED OUT AFTER USE.



WILL NOT ROT.



Distributed by —
Stoneville Pedigreed Seed Co.
 Stoneville, Miss.

Developed by —
Glick Twins
 Plastic Irrigation Pipe
 Pharr, Texas

